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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
Applicant: Hisao Furukawa, et al.) Re: Preliminary Amendment
Serial No.: 09/827,267) Group: 2661
Filed: April 5, 2001) Examiner: not yet assigned
For: "TERMINAL-TO-TERMINAL) Our Ref: B-4132 618659-5
COMMUNICATION CONNECTION)
CONTROL METHOD USING IP) Date: November 12, 2001
TRANSFER NETWORK"

Commissioner of Patents and Trademarks
Washington, D.C. 20231

RECEIVED

MAR 14 2002

Sir:

Technology Center 2600

Prior to examination of the above-identified application, it is respectfully requested that the following amendment be made to the Specification:

IN THE SPECIFICATION

Please replace the first complete paragraph (lines 7-16) on page 13 of the specification as originally filed with the amended first complete paragraph, as set forth below. (Appendix A, which is enclosed herewith, shows how the originally filed first complete paragraph on page 13 of the specification was amended to produce the new amended first complete paragraph on page 13 of the specification).

Preliminary Amendment
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Page 2

(amended)

Next, with respect to the IP telephone communication, there is proposed "multimedia communication system based on JT-H323" of TTC standard, which is described in, for instance, ITU-T recommendation H323 ANNEX D regulation (version of September, 1998). The technical idea "SIGNALLING PROTOCOL AND PACKETING OF MEDIA SIGNAL" by which the call connections are controlled in the multimedia terminal-to-terminal communication is defined as JT-H225. Also, the technical idea "CONTROL PROTOCOL FOR MULTIMEDIA COMMUNICATION" in the multimedia terminal-to-terminal communication is defined as JT-H245.


REMARKS

Amendment of the subject application is respectfully requested.

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first-class mail in an envelope addressed to the "Hon. Commissioner of Patents and Trademarks, Washington, D.C. 20231", on November 12, 2001 by Suzanne Johnston.



Respectfully submitted,


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Enclosures: Appendix A (1 page)

Appendix A

VERSION WITH MARKINGS TO SHOW CHANGES MADE

Page 1 of 1

Please amend the Specification as follows:

(amended)

Next, with respect to the IP telephone communication, there is proposed "multimedia communication system based on JT-H323" of TTC standard, which is described in, for instance, ITU-T recommendation H323 ANNEX D regulation (version of [April, 1999]September, 1998). The technical idea "SIGNALLING PROTOCOL AND PACKETING OF MEDIA SIGNAL" by which the call connections are controlled in the multimedia terminal-to-terminal communication is defined as JT-H225. Also, the technical idea "CONTROL PROTOCOL FOR MULTIMEDIA COMMUNICATION" in the multimedia terminal-to-terminal communication is defined as JT-H245.

